AMENDED

APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

6, T. 20 S., R. 60 E., M.D.B. &M., Described as follows: From the proposed well to survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated. the North & of Section 6, bears N. 14 01'32"W., 511.87' 6. Place of use NW & NE & Section 6, T. 20 S., R. 60 E., M.D.B. &M. Describe by legal subdivision. If on unsurveyed land, it should be so stated. 7. Use will begin about June 30 and end about June 29 of each year. Month and Day Month and Day Month and Day 8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and 1 & pipe with pump motor specifications of your diversion or storage works.) State manner in which water is to be diverted, i.e. diversion structure, ditches and flumes, drilled well with pump and motor, etc.	Date of	of filing in State Engineer's Office	IN 1	6	1982					
Corrected application filed. SEP 7 1982 Map filed. The applicant Michael E. & Esteleen Y. Seevers 5005 Sandra Road Street and No. or P.G. Box No. No. Act Las Vegas. Server two. Seevers Seever two. Seevers Seever two. Seevers Seever two. Seevers Seever two. Seever two	Returns	JG 1	2	1982						
Map filed The applicant Michael E. & Esteleen Y. Seevers 5005 Sandra Road Suret and No. of C.O. Back No. Nevada 89110 Suret and No. of C.O. Back No. Nevada 89110 Suret and No. of C.O. Back No. Nevada 89110 Suret and No. of C.O. Back No. Nevada 89110 Suret and No. of C.O. Back No. Nevada 89110 Suret and No. of C.O. Back No. Nevada 89110 Suret and No. of C.O. Back No. Nevada 89110 Suret and No. of C.O. Back No. Nevada 89110 Suret and No. of C.O. Back No. Nevada 89110 Suret and No. of C.O. Back No. Newada 89110 Suret and No. of C.O. Back No. Newada 89110 Suret and No. of C.O. Back No. No. In demanding the and Date of Incorporation, give date and place of incorporation; if a copartmenthip or association, give names of members.) for domestic, and Quasti-Municipal. Underground Name of stream, lake, spring, motorground or other source 1. The amount of water applied for is. One second-foot equals 484.85 gala, per sull. (a) If stored in reservoir give number of acre-feet. n/a Domestic & Quasti-Municipal Irrigation, power, mining, assorbativing, domestic, or other use. Most limit to one use. 1. If use is for: (a) Irrigation, state number of acres to be irrigated: (b) Stockwater, state number and kinds of animals to be watered: (c) Other use (describe fully under "No. 12. Remarks". 1. The water is to be diverted from its source at the following point: a portion of the No. No. Section of public of the No. Section 6, Dears, N. 14. 01'32'N., 511.87'. 6. Place of use. NN. 18. NE 1/2 Section 6, Dears, N. 14. 01'32'N., 511.87'. 6. Place of use. NN. 18. NE 1/2 Section 6, Dears, N. 14. 01'32'N., 511.87'. 7. Use will-begin about										
The applicant Michael E. & Esteleen Y. Seevers South and Road Street and No. of RO. Rev No. Nevada 89110 State and Zip Code No. Nevada 89110 State and Zip Code No. Nevada 89110 Waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartmenhip or association, give names of members.) For domeskic, and Quasti-Municipal. 1. The source of the proposed appropriation is. Underground Name of stream, lake, police, underground or other source 2. The amount of water applied for is. One second-foot equals 448.0 gals, per min. (a) If stored in reservoir give number of acro-foot. In/A 3. The water to be used for. Domestic & Quasti-Municipal Irrigation, power, minites, manufacturing, domestic, or other use. Most limb to one use. 4. If use is for: (a) Irrigation, state number of acres to be irrigated: (b) Stockwater, state number and kinds of animals to be watered: (c) Other use (describe fully under "No. 12. Remarks" In/A (d) Power: (1) Horsepower developed. (2) Point of return of water to stream. 5. The water is to be diverted from its source at the following point. 3. portion of the NM & NE & Section 6. p. 20. S. R. 60. E. M. D.B. &M. D. Described as follows: From the proposed well to have your and by comes and distinct to a section concer. If on unsureryed land, it should be a tasted. The North & of Section 6. bears N. 14. 01*32" in 11. 87. 6. Place of use. NM & NE & Section 6. bears N. 14. 01*32" in 11. 87. 7. Use will-begin about. Manuel. 30. Month and Day 8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and large proper in which water is to be diverted, inc. diversion or storage works.) State manuer in which water is to be diverted, inc. diversion structure, diches and brown as a proper in a water works. As a diversion structure, diches and brown as a submit of the pure water has been asset.)		SE	P	7	1982					
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	g.	flumes, drilled well with pump and motor, etc.								
9. Estimated cost of works \$11,000	9. E	Estimated cost of works \$11,000								

10.	Estimated time required to construct work	ks 15 days	(Work has not If well completed,		of this date)	****			
11.	Estimated time required to complete the a	pplication of was	ter to beneficial use.	30 da	ys	****			
12. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annu consumptive use.									
	4-single family residences, domestic use, 365,000 gallons estimated								
Com	pared jm/br pr/bl		s/Lynn R. El 3505 Chevy Las Vegas,	am Chase Nevada	89110	••••			
Prot	ested	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, ,,,,,,,							
	= APPROVAL	OF S	 FATE ENGINEER	t					
furt a wa must and mete of w lowe for main Stat	This is to certify that I have examined the swing limitations and conditions: There is subject to revocation if a later district or a municipality be installed and maintained i accurate measurements must be er must be installed before any lork is filed. It is understook in a condition of the static water level measuring depth to water. If it is a condition to prevent waste. This is a Engineer pursuant to NRS 534 of the water herein granted at	permit is in the mate of the dischalate of water of water of the dischalate of the well is a source is 1 .030. The S	ssued subject r can be furni furnishing wat rge pipeline n r placed to be r begins, or b right must all shall be equip flowing, a val ocated within tate retains t	to exist shed by er. A to ear the neficial efore th ow for a ped with ve must an area	ing rights and an entity such talizing meter point of divers use. The totale Proof of Compreasonable a 2-inch openibe installed andesignated by t	is as as as all as as as all as			
The	amount of water to be appropriated shall	be limited to the	e amount which car	be applied	d to beneficial use, a	nd			
not 1	to exceed 0.001	cubic	e feet per seconda	but not	to exceed 0.236)			
mil.	ion gallons annually.								
Wor	k must be prosecuted with reasonable dili	gence and be cor	mpleted on or befor	e July 2	7, 1985				
Proc	of of completion of work shall be filed before	re	***************************************	August	27, 1985				
App	lication of water to beneficial use shall be	made on or befor	e	July 2	7, 1988				
Proc	of the application of water to beneficial	use shall be file	d on or before	August	27, 1988				
Мар	in support of proof of beneficial use shall	l be filed on or t	pefore		***************************************				
Com	pletion of work filed		_		MORROS my hand and the seal	•			
	f of beneficial use filed	my office,	this27.thday	ofJu	ıly	•			
	ral map filed	A.D. 19	84		<u>^</u>				
Certif	ficate NoIssued	- (-the	S	. Worr	<u></u>			
ANCELL	● 218 (Rev.) LED 0CT 2 1 1986^X. BECAUSE O	OF FAILURE			State Engineer				
	LICANT TO SOMPTO WITH THE PROVISIONS O			* .					